PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Mark J. RATAIN et al.

Serial No.: 10/751,606

Filed: January 5, 2004

For: OPTIMIZATION OF CANCER

TREATMENT WITH IRINOTECAN

Group Art Unit: 1634

Examiner: Bausch, Sarae L.

Atty. Dkt. No.: ARCD:389US

Confirmation No.: 2944

CERTIFICATE OF ELECTRONIC TRANSMISSION

I hereby certify that this correspondence is being electronically filed with the United States Patent and Trademark Office via EFS-Web on the date below:

July 20, 2007

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Sir

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Supplemental Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 be considered by the Examiner and made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner

In accordance with 37 C.F.R. §§ 1.97(g), (h), this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to

patentability as defined in 37 C.F.R. § 1.56(b).

The required fee in the amount of \$180.00 in connection with the filing of this paper are

being charged to a credit card through EFS-Web concurrently with this submission. The

Commissioner is hereby authorized to deduct any underpayment of fees or any additional fees

required under 37 C.F.R. §§ 1.16 to 1.21 in connection with the filing of this paper from

Fulbright & Jaworski Deposit Account No.: 50-1212/ARCD:389US.

Applicants respectfully request that the listed documents be made of record in the present

case.

Respectfully submitted,

Gina N. Shishima

Reg. No. 45,104 Attorney for Applicants

FULBRIGHT & JAWORSKI L.L.P. 600 Congress Avenue, Suite 2400 Austin, Texas 78701

(512) 474-5201

Date:

July 20, 2007

Serial No.:

* * * * * * * * * * * * * * * * * * *							
List of P	atents an	d Publications for .	Applicant's	Applicant:			
				Mark J. RATAIN et a	al.		
INF	ORMATIO	N DISCLOSURE ST	ATEMENT				
				Filing Date:		Group:	
		everal sheets if necessar		January 5, 2004		1634	
			atent Documents				
See Page 1				ee Page 1	See Page 1		
			U.S. Pate	nt Documents			
Exam.	Ref.	Document	Date	Name	Cla	ss Sub	Filing Date
Init.	Des.	Number				Class	of App.
		F	oreign Pa	tent Document	s		
Exam.	Ref.	Document Date Country		Langu	Language		
Init.	Des.	Number				_	
(Other A	Art (Includin	g Author,	Title, Date Per	tinen	t Pages,	Etc.)
Exam.	Ref.	Art (Includin	g Author,	Title, Date Per	tinen	t Pages,	Etc.)
							,
Exam.	Ref. Des.	"Prosecution histo Cote et al., "UGT	ry for 90/007,60	Citation 1," Reexamination of Unism can predict hematological	ited State	es Patent Num	ber 6,395,481
Exam.	Ref. Des. C222 C223	"Prosecution histo Cote et al., "UGT irinotecan," Clin.	ry for 90/007,60 1A1 polymorph Cancer Res., 13	Citation 1," Reexamination of Unism can predict hematok (11):3269-3275, 2007.	ited State	es Patent Num	ber 6,395,481 s treated with
Exam.	Ref. Des.	"Prosecution histo Cote et al., "UGT irinotecan," Clin. Falandry et al., "I	ry for 90/007,60 1A1 polymorph Cancer Res., 13 ndividual genoty The COLOGEN	Citation 1," Reexamination of Unism can predict hematole (11):3269-3275, 2007. vping to optimize chemo trial," J. Clin. Oncology	ited State	es Patent Num	ber 6,395,481 s treated with
Exam.	Ref. Des. C222 C223	"Prosecution histo Cote et al., "UGT irinotecan," Clin. Falandry et al., "I cancer (MCRC): " Proceedings Part I Innocenti et al., ".	ry for 90/007,60 1A1 polymorph Cancer Res., 13 ndividual genoty The COLOGEN 1, 25(18S):2510, A genotype-dire	Citation 1," Reexamination of Unism can predict hematole (11):3269-3275, 2007. vping to optimize chemo trial," J. Clin. Oncology	ogic toxic therapy i	es Patent Num city in patient: in metastatic c sSCO Annual	ber 6,395,481 s treated with colorectal Meeting
Exam.	Ref. Des. C222 C223 C224	"Prosecution histo Cote et al., "UGT irinotecan," Clin. Falandry et al., "I cancer (MCRC): " Proceedings Part I Innocenti et al., "I, J. Clin. Oncology.	ry for 90/007,60 1A1 polymorph Cancer Res., 13 ndividual genoty the COLOGEN 1, 25(18S):2510, A genotype-dire 2007 ASCO Aironidation of TA	Citation 1," Reexamination of Unism can predict hematok (11):3269-3275, 2007. vping to optimize chemo trial," J. Clin. Oncology 2007. cted phase I study of irin	therapy is total and the control of	es Patent Num city in patient: in metastatic c ISCO Annual n advanced ca I, 25(18S):250	ber 6,395,481 s treated with colorectal Meeting noer patients,"
Exam.	Ref. Des. C222 C223 C224 C225	"Prosecution histo Cote et al., "UGT irinotecan," Clin. Falandry et al., "Icancer (MCRC): Proceedings Part I Innocenti et al., "J. Clin. Oncology Iyer et al., "Glucu Oncol., 17:187a, b Owens and Ritter,	ry for 90/007,60 1A1 polymorph Cancer Res., 13 ndividual genoty The COLOGEN 1, 25(18S):2510, A genotype-dire 2007 ASCO Ai ronidation of TA 10. 722, 1998. "The novel bilir ultiple nonhemo	Citation 1," Reexamination of Unism can predict hematol (11):3269-3275, 2007. Pyling to optimize chemo trial," J. Clin. Oncology 2007. ceted phase I study of irin nual Meeting Proceedir SS-103: A Novel Antican ubin/phenol UDP-glucur lytic familial hyperbilirul	therapy in the state of the sta	es Patent Num city in patient: in metastatic c is SCO Annual in advanced ca I, 25(18S):250 it," Proc. Am. c ansferase UGT	ber 6,395,481 s treated with solorectal Meeting neer patients," 12, 2007.
Exam.	Ref. Des. C222 C223 C224 C225 C226	"Prosecution histo Cote et al., "UGT irinotecan," Clin. Falandry et al., "Icaneer (MCRC)." Proceedings Part I Innocenti et al., "I, Clin. Oncology Iyer et al., "Gloun Oncol., 17:187a, N Owens and Ritter, implications for m Pharamcogenetics	ry for 90/007,60 1A1 polymorph Cancer Res., 13 ndividual genoty the COLOGEN , 25(188):2510, A genotype-dire , 2007 ASCO A: ronidation of TA to, 722, 1998. "The novel bilir ultiple nonhemo , 2:93-108, 1992 The Role of Glu	Citation 1," Reexamination of Unism can predict hematok (11):3269-3275, 2007. 1, ping to optimize chemo trial," J. Clin. Oncology 2007. 1, Clin	therapy in the control of the contro	es Patent Num city in patient: in metastatic c SCO Annual n advanced ca 1, 25(18S):250 tt," Proc. Am. ansferase UGT phenotypes,"	ber 6,395,481 s treated with colorectal Meeting neer patients," 2, 2007. Soc. Clin.

Atty. Docket No.:

25797494.1

Form PTO-1449 (modified)

Examiner:	DATE CONSIDERED:
EXAMINER: INITIAL IF REFERENCE CONSIDERED. WHI	ETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609: DRAWLING THROUGH